


FILE

FORM PTO-1449 	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. FUCHS=2A	SERIAL NO. 09/820339 Not Yet Assigned
		APPLICANT: Sara FUCHS et al	
		FILING DATE: Even Date Herewith 7/29/01	GROUP: 1647

LIST OF DOCUMENTS CITED BY APPLICANT
(Use several sheets if necessary)

U.S. PATENT DOCUMENTS (include at least patentee, patent number, and issue date)

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PCJ	AA	5,578,496	2/20/1996	Atassi et al.	436	506	

FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country)

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER DOCUMENTS (include at least document number, publication date and country)

PCJ	AB	Barchan et al, "Modulation of the anti-acetylcholine receptor response and experimental autoimmune myasthenia gravis by recombinant fragments of the acetylcholine receptor", <u>Eur. J. Immunol.</u> 28:616-624 (1998).
	AC	Bartfeld et al, "Specific immunosuppression of experimental autoimmune myasthenia gravis by denatured acetylcholine receptor", <u>Proc. Natl. Acad. Sci. USA</u> 75(8):4006-4010 (1978).
	AD	Beeson et al, "The human muscle nicotinic acetylcholine receptor α -subunit exists as two isoforms: a novel exon" <u>The EMBO Journal</u> 9(7):2101-2106 (1990).
	AE	Drachman et al, "Oral Tolerance in Myasthenia Gravis", <u>Annals New York Academy of Sciences</u> , pp. 259-272 (1996).
	AF	Karachunski et al, "Prevention of Experimental Myasthenia Gravis by Nasal Administration of Synthetic Acetylcholine Receptor T Epitope Sequences" <u>J. Clin. Invest.</u> 100:3027-3035 (1997).
	AG	Lennon et al, "Recombinant Human Acetylcholine Receptor α -subunit Induces Chronic Experimental Autoimmune Myasthenia Gravis", <u>J. Immunol.</u> 146:2245-2248 (1991).
	AH	Ma et al, "Suppression of experimental autoimmune myasthenia gravis by nasal administration of acetylcholine receptor" <u>Neuroimmunol.</u> 58:51-60 (1995).
	AI	Noda et al, "Cloning and sequence analysis of calf cDNA and human genomic DNA encoding α -subunit precursor of muscle acetylcholine receptor", <u>Nature</u> 305:818-823 (1983).
	AJ	Okamura et al, "Oral Administration of Acetylcholine Receptor: Effects on Experimental Myasthenia Gravis", <u>Annals of Neurology</u> 36:704-713 (1994).
	AK	Wang et al, "Suppression of experimental autoimmune myasthenia gravis by oral administration of acetylcholine receptor", <u>J. Neuroimmunol.</u> 44:209-214 (1993).
	AL	Weiner, H., "Oral tolerance: immune mechanisms and treatment of autoimmune diseases", <u>Immunology Today</u> 18:335-343 (1997).

EXAMINER


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EXAMINER INITIALS		OTHER DOCUMENTS (include at least document number, publication date and country)					
PCN		AM	TALIB, Sohail et al., "Cloning and expression in <i>Escherichia coli</i> of a synthetic gene encoding the extra-cellular domain of the human muscle acetylcholine receptor alpha-subunit", GENE, vol. 98, pp. 289-293.				
↓		AN	SANO, Masato et al., "Identification of three extended antibody-binding segments in recombinant human muscle acetylcholine receptor alpha-subunit extracellular domain 1-210", INTERNATIONAL IMMUNOLOGY, vol. 3, pp. 983-989 (1991).				
↓		AO	BARCHAN, Dora et al., "The binding site of the nicotinic acetylcholine receptor in animal species resistant to alpha-bungarotoxin", BIOCHEMISTRY, vol. 34, no. 9172-9176 (1995).				
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